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	423	dongle	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08: 59
	150	(copyright adj protection) with software	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/24 16: 34
	560	software adj key	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/24 16: 34
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	8	software with (restricted adj use\$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/24 16: 37
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	45	intertrust.as.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 07: 47
	133	"5638443"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 14: 30
	29	(software adj piracy) and (@rlad<=20000514 or @ad<=20000514) and internet and url	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 13: 26

	273	dongle and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 10:28
	10	(dongle and (@rlad<=20000514 or @ad<=20000514)) and internet and url	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 10:28
	27	5625690.URPN.	USPAT	2003/07/25 11:00
	18	("4791565" "4796181" "5353219" "5553143" "5625690" "5636276" "5638443" "5638513" "5671412" "5673315" "5745879" "5758068" "5790664" "5884284" "5905860" "5930357" "5935249" "5940504").PN.	USPAT	2003/07/25 11:23
	1	(software adj license adj meter) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:25
	45	5386369.URPN.	USPAT	2003/07/25 11:45
	16	("5023907" "5185860" "5204897" "5339435" "5371852" "5386369" "5418957" "5437029" "5499340" "5517635" "5692196" "5706502" "5732219" "5761499" "5778231" "6185733").PN.	USPAT	2003/07/25 13:18
	59	"5638443" and (@rlad<=20000514 or @ad<=20000514)) and internet and url	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 13:34
	94	(battery adj disk) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 15:57
	1	"20020049716"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 14:30
	4	"5943650"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/25 14:51
	8	("5564038" "5579222" "5634012" "5696906" "5715169" "5758068" "5790664" "5870726").PN.	USPAT	2003/07/25 14:56
	42	software adj battery	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:29
	96	(battery adj disk) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 10:18
	46	((battery adj disk) and (@rlad<=20000514 or @ad<=20000514)) and attach\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 14:49
	1	software adj usage adj meter	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 14:48
	48	5386369.URPN.	USPAT	2004/04/07 10:22
	0	6449651.URPN.	USPAT	2004/04/07 10:24
	5	5,943,650	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 10:29
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	65	(software adj meter\$3) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 15:10
	8	("5319705" "5440631" "5509070" "5636277" "5727215" "5864620" "6005935" "6049671").PN.	USPAT	2004/04/07 15:00
	68	"5497479"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 15:10
	8	("2721701" "3344408" "4447890" "4710888" "4803646" "5181245" "5202914" "5233531").PN.	USPAT	2004/04/07 15:36
	48	5386369.URPN.	USPAT	2004/04/07 15:37

	96	(battery adj disk) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 07:53
	17	(animation and (battery adj condition)) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 07:59
	0	((345/473.ccls.) and (@rlad<=20000514 or @ad<=20000514)) and (battery adj condition)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:00
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	1	((345/473.ccls.) and (@rlad<=20000514 or @ad<=20000514)) and (software adj licens\$3)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:03
	23	((345/473.ccls.) and (@rlad<=20000514 or @ad<=20000514)) and meter	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:03
	148	battery adj disk	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:05
	17	5715169.URPN.	USPAT	2004/04/08 08:18
	9	("4740890" "5109413" "5155768" "5212729" "5392351" "5533125" "5564038" "5586301" "5715169").PN.	USPAT	2004/04/08 08:21
	0	5898778.URPN.	USPAT	2004/04/08 08:23
	91	software adj meter\$3	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:24
	65	(software adj meter\$3) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:30
	42	software adj battery	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:29
	33	(software adj battery) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:51
	11	("4716354" "5230074" "5339446" "5345392" "5434508" "5477129" "5691742" "5768164" "5789901" "5801637" "5809449").PN.	USPAT	2004/04/08 08:36
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	5	"6163859"	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/10/13 14:12
	1	5943650.URPN.	USPAT	2004/10/13 14:30
	44	software adj battery	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/10/13 14:43
	100	software adj meter\$	USPAT; US_PGPUB; EPO; JPO; IBM_TDB	2004/10/13 14:44

	70	(software adj meter\$) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/13 15:28
	2	((first adj key) with session with client) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/13 15:56
	345	(key with session with client) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/13 15:35
	28	((key with session with client) and (@rlad<=20000514 or @ad<=20000514)) and (second adj key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 11:00
	124	((first adj key) with (second adj key) with compar\$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/13 15:56
	172	((first adj key) with (second adj key) with (compar\$ match\$))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/13 15:56
	121	((first adj key) with (second adj key) with (compar\$ match\$)) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 11:39
	1550	(session adj key) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 09:21
	218	((session adj key) and (@rlad<=20000514 or @ad<=20000514)) and (second adj key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 09:22
	8	(key with session with (client adj terminal)) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 09:47
	11	"6195432"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 09:47
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	334	(asymmetric adj key) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 12:02
	11	(virtual adj battery) and (@rlad<=20000514 or @ad<=20000514)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/14 14:53
	8	("5564038" "5579222" "5634012" "5696906" "5715169" "5758068" "5790664" "5870726").PN.	USPAT	2004/10/14 12:03

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Software Industry Report

June 07, 1993

ELECTRONIC SOFTWARE METER... Cupertino, Calif.-based start up, Backstage Software, has unveiled its first product called The Backstage License Metering System (BLM), an electronic usage meter for software. Designed for developers, BLM addresses the problem of license inventory by providing a system to monitor and track software usage and licensing. "BLM is the first license metering product of its kind," says Backstage President Matt Christiano. "The product will allow developers a way to control license dispensing by distributors as well as provide them with a software leasing and metering tool." BLM consists of a software library, a hardware device called a meter, and a meter daemon. The library is integrated with the developer's application and provides the tools necessary to support the meter. This meter is a small, external box that connects to a serial or parallel port. The metering software allows control over the number of times the program is run, the

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John Colter, Netscape Navigator

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John Kelsey, Bruce Schneier

April 1997 **Proceedings of the 4th ACM conference on Computer and communications security**Full text available:  [pdf\(853.77 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**2 DMS: A comprehensive system for managing human-computer dialogue**

John Roach, H. Rex Hartson, Roger W. Ehrich, Tamer Yunten, Deborah H. Johnson

March 1982 **Proceedings of the 1982 conference on Human factors in computing systems**Full text available:  [pdf\(335.32 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As the complexity of human-computer interfaces increases, those who use these interfaces as well as those responsible for their design have recognized an urgent need for substantive research in the human factors of software development [2], [5]. Because of the magnitude of the task of producing software for individual human-computer interfaces, appropriate tools are needed for defining and improving such interfaces, both in research and production environments. This paper describes the resea ...

3 Technical Session: Supporting ubiquitous computing through directory enabled technologies

Michael Richichi, Paul Coen

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services**Full text available:  [pdf\(285.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Drew has been providing computers to students since 1984. Many universities have ubiquitous computing programs where students receive a laptop computer as part of their educational package. These programs reduce the dependence on and management issues of traditional computer labs, and allow 24x7 computing access to every student at the University. Drew also provides Novell Directory Services (NDS) accounts to all of these students, and utilizes Novell ZENworks to customize software, personalize ...

Keywords: LDAP, ZENworks, directory services, eDirectory, laptop programs, management, ubiquitous computing

4 Administration of campus computing labs and faculty desktops

Jonathan E. Geibel

November 1999 **Proceedings of the 27th annual ACM SIGUCCS conference on User services: Mile high expectations**

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Keywords: Macintosh, Novell, Windows NT, ZENWorks, authentication, desktop management, printing, unattended installs

5 A new family of authentication protocols

Ross Anderson, Francesco Bergadano, Bruno Crispo, Jong-Hyeon Lee, Charalampos Manifavas, Roger Needham

October 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 4

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We present a related family of authentication and digital signature protocols based on symmetric cryptographic primitives which perform substantially better than previous constructions. Previously, one-time digital signatures based on hash functions involved hundreds of hash function computations for each signature; we show that given online access to a timestamping service, we can sign messages using only two computations of a hash function. Previously, techniques to sign infinite streams invol ...

Keywords: authentication, hashing, non-repudiation, timestamping

6 Configuring student computer laboratories for effective utilization through network management

David Dodds, Louie Athanasiadis

November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User services: winning the networking game**

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7 Data flow analysis for 'intractable' system software

Harold Johnson

July 1986 **ACM SIGPLAN Notices , Proceedings of the 1986 SIGPLAN symposium on Compiler construction**, Volume 21 Issue 7

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We describe, and give experience with, a new method of intraprocedural data flow analysis on reducible flow-graphs[9]. The method is advantageous in imbedded applications where the added value of improved performance justifies substantial optimization effort, but extremely powerful data flow analysis is required due to the code profile. The method is unusual in that (1) various kinds of forward data flow analysis are done simultaneously, so that benefit is derived from informative ...

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